## HONOR BESTOWED ON ROCKENBACH

Oglethorpe Soldier and Local Social Favorite Promoted to Brigadier-General.

sources that Col. Samuel D. Rocken-bach, who is suposed to be attached to the light artillery "somewhere in France," has been promoted to the grade of brigadier-general. He left the states nine months ago with the rank of lieutenant-colonel of cavalry, to which rank he was promoted in May, 1917, and this is his second promotion.

That," replied the Florentine, "is the sweetest noise Florence ever heard. That is the report of blasting for the foundation of plant No. 2 of the government's great system of nitrate from air plants, now under course of construction." And this answer expressed fully the sentiment of every resident of Florence, one of Alabama's It has been learned from semiofficial

For more than ten years Gen. Rock-For more than ten years Gen. Rockenbach had been popular in social and
club circles in this city, and has called
Fort Oglethorpe his home since the
arrival there of the Seventh cavalry
in 1902. In 1903 and 1904 he was engaged in construction of barracks at
the fort. He is the son-in-law of
Brig.-Gen. Theodore A. Baldwin, retired, who was in command of the
Seventh when it came here from Cuba.

Chattanogra, which Florence Seventh when it came here from Cuba. He came to Fort Oglethorpe with the Twelfth cavalry in 1905, having been transferred to that regiment from the Tenth when commissioned a captain

in 1901. Gen. Rockenbach was born in Virginia less than fifty years ago, al-though he was appointed to the army

from Missouri.

Mrs. Rockenbach, who is now at Fort Oglethorpe, has just been apprised of her husband's promotion.

#### **BO YOU WORK INDOORS** Then you need a winter tonic to keep up your blood-strength and

nerve-force. For nearly fifty years physicians have prescribed

active tonic, easily digested and free from alcohol. If you are rundown, if night finds you tired and

aleep is not refreshing, by all means get Scott's Emulsion today. You Need It. Scott & Bowne, Bloomfield, N.J. 17-61

#### If It Is FROZEN And Bursted

Let us braze or weld it— copper, brass and iron pipe coils, lubricators, globe valves, water jackets, of automobile and stationary gasoline engines, air compressors. Broken parts of any metal either brazed or welded.

Chattanooga Brazing & Welding Co. Phone Main 3675. 406 Boyce Street. Established 1909.

#### Republic Trucks MOST POPULAR

3-4-Ton ..... \$ 985 1-Ton ..... \$1,410 2-Ton ...... \$2,115

Mitchell Auto Co.

Seventh and Broad Streets Phone Main 1452

## Tip-Top Grocery

TO THE CITIZENS OF LOOK-OUT MOUNTAIN:

Just opened with a full stock of the very best Brand of Groceries obtainable. Prices as low as made by city dealers. You get your groceries in the morning ready for dinner. Make this a permanent institution of the mountain by encouraging it with a liberal share of your patronage. "We are going to make this a Tip-Top store in fact as well as in name." Call and see us. Postoffice Building, Clifts

H. L. MASSEY, Manager.

# Serve=Us Brand

Conserve Wheat By Using

SERV-US **Rolled Oats** 

kiln dried-retaining all the natural, snappy, tasty oat flav-

## **SERV-US**

Demand SERV-US always.

Save the Coupons.

Wholesale Distributors.

#### THEY WENT, THEY SAW AND WERE CONVINCED OF ITS GREATNESS

Just a Glimpse of the Gigantic Enterprises at Florence and Sheffield and What They Mean to Chattanooga When All Plans Are Completed.

pressed fully the sentiment of every resident of Florence, one of Alabama's oldest, and of Sheffield, one of her youngest cities.

The magnitude of this government enterprise and the material benefit it portends to the twin cities is inde-scribable in the simple word of great. There needs must be a more explicit word. In fact, it is hard to tell its extent in mere words—it must be seen

Chattanooga, which Florence and Sheffield seem proud to call their elder brother, is going to share a proportionate part in the benefits this great enterprise will bring, and that explains the reason for the visit Tuesday of seventy-five of her leading business men and manufacturers.

The delegation, as has been stated came down here to see and learn from first-hand what this great industrial enterprise, the fame of which has gone abroad, really means.

They came, they saw, but it is not

necessary to say they conquered, or vere conquered. They were just convinced in their previous opinion that the enterprise is really greater than their fondest dreams had ever fashioned.

The story of the incipiency of this most wonderful plant was told and retold during the day and still its greatness can hardly be realized. As has been stated in these columns the delegation landed in Sheffield in

the delegation landed in Shemeid in the early hours of Tuesday morning. The gates of the two cities were thrown open wide and the visitors were welcomed by committees of both cities, each vieing with the other in their extravagance of cordiality. Plant No. 1. The first thing on Tuesday's program, prearranged for the visitors, was a visit to plant No. 1, located in West Sheffield. Here work has progd to a sufficient extent to indi-

cate to some extent the magnitude of this first unit of the air nitrate system. Standing near the main building, which constitutes this unit, Capt. Hemphill, representative of the government, explained to the visitors in detail the plans and the technical process of extracting nitrate from the in operation by June 1, turning out ammonia from which, under the Huber process, nitrate for military use, is ex-tracted. His talk was largely tech-

Before starting on this trip, how-ever, the delegation was the guest of Sheffeld's chamber of commerce at breakfast, at the Sheffield hotel.

Plant No. 2. From plant No. 1 the long line of automobiles of the visiting delegation was headed for plant No. 2, also a cyanamid manufactory, located in South Florence.

Here the actual work on the plant

there has not developed far enough to show its immensity, but thousands of workmen were engaged in excavating for the foundation of the main building and subsidiary building. The lines of the foundation showed that the building is to be several thousand feet in length and a thousand or more

Then, here, too, was seen extensive excavations, railroad building and other work necessary for one of the large electrical power plants embraced in the great system.

Another City.

The chief point of interest in con-nection to plant No. 2, however, was the little city which has been builded to accommodate the thousands of workmen necessary to build this plant. The city is really a counterpart of one of the many large cantonments located in Chickamauga park. The buildings are upon the same plans as the barracks of the cantonments, each being built to accommodate a company of fifty workmen.

The grounds are laid off in units just as are those of the regular military cantonments.

There are offices, postoffice, timekeepers' offices, commissaries, police station, mess halls, picture shows,

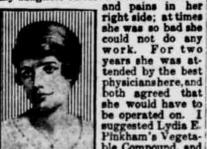
recreation rooms, hospitals and other buildings generally found in military The place is patrolled by a regular force of military police and every-thing is now under military rules. This cantonment at present has ac-commodations for 7,500 workmen, but

is soon to be doubled. Near this cantonment is another se. ries of buildings, or, to be more ex-

### AER DAUGHTER **WAS SAVED** FROM OPERATION

Mrs. Wells of Petersburg Tells How.

Petersburg, Va .- "For two years my daughter suffered from a weakness and pains in her right side; at times she was so bad she could not do any work. For two



be operated on. I suggested Lydis E. Pinkham's Vegetable Compound, and at first she refused to take it, but finally consented. From the very beginning it helped her, and now she is entirely well, and telling everybody how much good it has done her."—Mrs. W. D. Wells, 226 North

Adams Street, Petersburg, Va.
If every girl who suffers as Miss
Wells did, or from irregularities, painful periods, backache, sideache, dragging down pains, inflammation or ulceration would only give this famous root and

herb remedy a trial they would soon find relief from such suffering. For special advice women are asked to write the Lydia E. Pinkham Medicine Co., Lynn, Mass. The result of forty years experience is at your service.

(By Staff Correspondence.)
Florence, Ala., March 13.—"What's that?" asked a visiting member of the Chattanooga delegation of a Florentine at 9 o'clock Tuesday night, when he heard severe reports like cannon-ading. too, a hospital, a commissary, church and a dance hall. This is for the families of colored workmen, em-ployed on the plant and the buildings are eventually to be made perma-

Guests at Luncheon.

From here the Chattanooga delega-tion was conducted to Florence where at noon they were guests of the Flor-ence chamber of commerce for a splendid lunch.

Recruiting Labor.

The first thing undertaken by the contracting companies for the great work was the recruiting of labor. This task was a work of many difficulties, but the average obtained of skilled and unskilled workmen is good. More than 300 of the 4,000 carpenters, me-chanics, bosses and laborers at work at Muscle shoals are Hoosiers, fresh from Indiana. Others are from Min-nesota, Michigan and all of the states of the west. They are efficient and American. The cold weather which prevailed in January did not stop them nor make them afraid, as they are accustomed to it. Alabama men and Alabama mules are employed in large numbers: in fact, the greater portion of the labor came from the southern

One of the first things done in the way of building quarters for labor was the construction of bunkhouses where negro laborers are made comfortable village of small family houses was built for the negroes who brought their families. Each of these contains rooms and they are separated the other negro settlement and from the other negro settlement and from the portion of the grounds occu-pled by white people. Another part of the dwelling section has been reserved for white men who have brought their wives and families to the work. This is called "married row."

During the luncheon, as stated in special to Tuesday's News, Col. J. W. Worthington, the man to whom the greatest credit for the great govern-ment enterprise is due, made a speech in which he outlined the initial work leading up to a consummation of the great project. He gave due credit to Chattanooga for the part she played and the assistance she lent in the achievement. He called attention, however, to the

fact that the great idea had not been carried to its full extent.

The work, he said, cannot nor must not be stopped until a complete sys-tem of locks is built which will give year-round navigation to the Tennes-

He said the Tennessee River Improvement association, in which Chatthis work to an ultimate consumma-

He incidentally stated that the late John A. Patten, of Chattanooga, had contributed the first \$1,000 towards the campaign for the river system of locks and dams. He said personally he would rather be a worker in the ranks of this association than be a member of congress, and right here he threw cold water on a boom which his friends and admirers in the twin cities have been quietly putting on foot. Col. Worthington suggested that

meeting of the Tennessee River Improvement association be held soon to continue its campaign for improve-ment of the Tennessee river.

Paul J. Kruesi, of Chattanooga, was called upon and made a few remarks. He took occasion to say that if this congressional district would send Col. Worthington to congress, it would be the best day's work it had ever achieved and would assure the success of a complete system of locks and dams in the Tennessee all the way to Chattanooga. He, said he wanted the people to understand another thing, and that was that Chattanooga's delegation was not here on a boosting trip. They came down here to offer a word of congratulation and to tell Florence and Sheffield that they stood ready to lend assistance in the further development of the Tennessee river.

Boat Ride.

From Florence the party again re-sumed its tour of inspection, driving in automobiles to Kingman, on the Mus-cle Shoals railroad, one of the few originally government-owned railroads in the United States, located on the Muscle shoals canal. Here the party took the little unique two-passenger train which operates on this little road of twenty-three miles and was thus given the opportunity of seeing the canal with its system of locks, as well as the famous Muscle shoals which extends the full length of the canal. Retook the delegation to the lower end of the canal, where the United States steamer Lookout awaited to take the visitors back to Florence. In this trip down the beautiful Tennessee they had the opportunity to view the site of dam No. 2, the construction of which has recently been authorized.

Returning to Florence the party was again the guests of the chamber of commerce for supper, after which a reception and talkfest was given at the Elks home.

Covers Four Square Miles. The area covered by the temporary and permanent buildings already con-structed or under construction will be structed or under construction will be about four square miles. Every foot of this territory is guarded by civilian police employed by the Air Nitrates corporation. It is an efficient force, made up of men who have had much experience in work of this kind. The congregation of thousands of workmen and the expenditure of millions of money could not be accomplished without attracting some undesirable citizens. These immediately have been apprehended and removed from the property and the place is made quite.

apprehended and removed from the property and the place is made quite unattractive to them.

The construction of quarters to house the labor and other general construction and plant building is being done by Westinghouse, Church, Kerr & Co., of New York, The J. G. White Engineering corporation is building the large power house and the Chemical Construction company is building one portion of the manufacturing plant and doing other work along lines in which this company specializes.

of these are subcontractors under the Air Nitrates corporation. The plant will be operated from the beginning with electric power obtained from the government's large power plant and from the Alabama Power company's lines. The cyanamid procone of the most extensive of its kind in the world. About 5,000 men now are employed. The peak load will probably be about 15,000 men. To provide for these will require the building of a city. Miles on miles of water pipe, sewer pipe and drain pipe are being laid within the four square miles of territory to be occupied. A hospital of territory to be occupied. A hospital electricity is with a capacity of ferty to fifty beds is of a coal mine. nearing completion. Many miles of street and roadway are being built.

last the highways and for other con-structive purposes. A recreation hall has been completed where the men read, write and rest.

Sanitary methods employed at the Sanitary methods employed at the temporary camp are those in force with an army in the field and the sanitary regulations are enforced by the corporation's police force. All waste and refuse are destroyed by fire with the use of straw and crude oil. Measures have been taken to prevent disease. Places where files might breed ease. Places where files might breed have been cleaned up. Mosquito hatcheries are treated with oil. Mess halls and bunkhouses will be screened, and when required, prophylaxis will be employed to prevent the spread of contagious diseases. Every man on the job is examined and vaccinated. In the enforcement of wise and necessary sanitary measures the city of Florence and other civil authorities have shown a fine spirit of co-operation.

Auto Vehicles Important Factor. To have made the progress that has been achieved in the building of the plant would have been almost imposplant would have been almost impossible except for the use of the heavy trucks and other mechanical road transportation. The big trucks are seen everywhere. Whole fleets of them are used in conveying chert from the hillsides and slag to spread on the roads they are to use, or hauling lumber from the network of railroad tracks that run through the reservation. They haul employes to and from their work and meet all trains to convey workmen from the depots to emvey workmen from the depots to em-ployment headquarters. Next to the human activity that of the auto truck and the automobile is the most strik-ing feature of the work in progress at Muscle shoals.

Public Reception. The day's program closed with a re-ception at the Elks' club in Florence, which was attended by many business

Speeches were made by W. H. Mitchell, president of the chamber of commerce; C. W. Ashcraft, of Florence; Paul J. Kruesi, R. C. Jones, president of the Chattanooga Chamber of Com-merce: Sam Frierson, of Florence: Arthur Bell, of the Chattanooga Junior Chamber of Commerce, and Prof. Wil-

River Navigation.

Prof. Waldo is the man who prepared the brief for the war department, in which he set forth the advantages of Muscle Shoals for the great air hydrate plants and which is said to have largely influenced the government to authorize the work now being done in this sec

In the course of his speech Prof. Waldo spoke principally of navigation and pointed out the great advantage that the work being done and contem plated in this section would be, not only to the state, but the entire south He said the value of navigation in the future is in no way to be measured by past performances.

"We are entering upon a new era in the art of navigation on our inland streams. It is an era of steel tow-boats and specially-constructed freight barges, with special reference to prac-purposes 660,000 horsepower. tical and economical handling of freight. The day of freight being caranoogans were leaders, must carry on ried on passenger boats not designed for that purpose and with particular reference to handling, the day of transferring freight from boats to the banks by negroes who struggle with loads up slippery wharfs, is passed. The fore-most municipalities which are located on the navigable streams in the Mississippi valley are founding modern transfer systems, which eliminates hand handling of freight. Mechanical equipment for transfer of all classes of freight is the order of the day, and the value of modern equipment and trans-portation companies operated on the basis will bring about results which in no way can be measured by the river traffic of the past," he said.

"The Tennessee river, with its won-derful, valuable deposits of coal and minerals, and is a veritable treasure house, and only awaits the coming of economical transportation which adequate navigation affords to bring this section to the front as the most important industrial section, and, when this boon of cheap transportation, with a supply of eco-nomical electrical power second alone to that of Niagara Falls, combined with the wealth of resources whose variety is unequaled in a similar area of the United States, we will have a combi-nation of advantages the like of which is not found elsewhere in our country."

Cyanamid Plants.

Both plants are located on the south side of the Tennessee river, No. 1 in West Sheffield and No. 2 at the new postoffice, Muscle Shoals, on the gov-ernment reservation adjoining the townsite of Sheffield. No. 1 comprises 1,700 acres, purchased by the govern-

The plants will manufacture nitrates for explosives under what is called the synthetic or modified Haber process. This is the first plant of this size ever built in the United States, of this process ever built this side of the Atlantic ocean.

This process has never been used outside of Germany.

The amount to be expended on these plants will be between \$5,000,000 and \$6,000,000, and the products will be in the form of ammonia, nitric acid and ammonium nitrate.

As stated the plant is being built under government contracts with the J. G. White Engineering corporation, and the apparatus for manufacturing the products is being installed under direction of the technical experts the direction of the technical experts of the General Chemical company, which owns the modified Haber pronated to the government for military

The pressures are higher than any used in any industry in the United States, ranging as high as 1,500 pounds to the square inch, so that the general character of the equipment is afto-

gether new. The capacity of plant 1 is thirty tons of ammonia per day and four tons of nitric acid. The officer in charge of this for the . G. White company is J. C. Munson, and Capt. J. W. Hemphill is the government's representative in charge.

Cost of Plant 2.

The estimated cost of cyanamid plant or nitrate No. 2 is \$30,000. The ultimate cost of dar No. 2, reready been named in honor of Wood-row Wilson, will be \$16,000,000 addi-

The contemplated improvements on the river include dams 1, 2 and 2, two power dams and the small navigation dam, costing about \$60,000,000. The power for the operation of the

eyanamid plants will be furnished from two sources, first, in the present war emergency from two steam power plants of 60,000 horsepower, being built by the J. G. White company on the government reservation, and, second, electricity transmitted from the new stram plant of the Alabama Power company on the Warrior river, where electricity is generated at the mouth

Permanent Power.

Piles of slag at the iron furnaces, the accumulation of years, are disappear- be used after the present emergency ing and the slag is being used to bal- will be drawn from dam No. 2, the life and enjoyed the day's outing just them.—(Adv.)

SHE CAN "CRAWL" THROUGH LATIN



How will she solve problems in dif-ferential calculus by the trudgeon stroke? Miss Ruth Stacker, swimming champion of Honolulu, has come to the United States to breast the treacherous sea of Greek and mathematics at the University of California. A girl who can smile in the face of such a prospect can do anything. We'll hazard that those peaky Greek roots will look like a mess of spring greens when Ruth gets through with 'em. Incidentally she plans to swim the Golden Gate some nice, warm day.

larger of the dams to be built on the Tennessee river.

This dam will be located one-half mile east of the government reservation for nitrate plant No. 2. It will be 4,500 feet long and 104 feet high and will contain with the power house, 1,150,000 cubic yards of concrete.

The ultimate power installed at the dam at present will be 480,000 horse-power. The monster power house will power. The monster power nouse will be 850 feet long. The area of the reservoir which this

dam will form is 9,000 acres. This dam will not be complete until dam No. 3, sixteen miles upstream, is built. Dam No. 3 will be the longest dam in the world, exceeding the great Assouan dam on the upper Nile. Its length will be 6,420 feet, nearly a mile and a quarter, and will be forty feet high, requiring nearly a half million cubic yards of concrete in building. It

Muscle Shoals.

The building of these dams will eliminate Muscle shoals and deeply submerge the present inadequate Mus-cle shoals canal and its many locks, besides the twenty-two miles of rail-road which runs the full length of the

The elimination of Muscle shoals will make a practical, rapid, all-the-year-round navigation of the Tennessee river to Chattanooga and above, giving a depth of full twenty-four feet.

Returning Home. The Chattanooga delegation left at midnight Tuesday on their return

home and every member was deeply impressed with the bigness of the enterprise under way and pleased with the hospitality extended by the people of Sheffield and Florence. INCIDENT OF COUNTRY **DOCTOR'S PATRIOTISM** 

Gave Two Sons to War and Sold

Land at Sacrifice-Some

Personal Notes of Trip. The Chattanooga delegation of bustness men and manufacturers who went to Sheffield and Florence Monday night and spent the day inspecting the gigantic government enterprise being

built for the manufacture of nitrates from air returned Wednesday morning. They report a delightful day in the twin cities.

They were dined and given a real southern welcome by the business men of both cities and they came back

imbued not only with the greatness of the enterprise they went to see, but impressed with the open cordiality shown them by the people.

Tuesday was a strenuous day and the delegation was on the go from morning till late at night.

They had a chance to test all kinds of transportation, from walking, automobile riding, regular railroad train riding, interurban electric street cars, a dinkey railroad and finally a steam-An incident of true patriotism was

related to a visitor by one of Shef-field's leading business men. Dr. J. M. Shaw owned a large farm on the river, which was required for the construc tion of the dams, and when approached by those who had actual charge of securing the necessary land and asked if he would sell his farm the doctor replied "yes." that he had been of-fered \$150 per acre and he would take

that price.
"But," replied the agent of Uncle
Sam, "the government wants this land
to help win the war.
"In that event," said the doctor, "I
have two boys in the army and the
government can have my land for just
half of what I have been offered, or \$75 per acre," and it was bought for that

One of the most prominent figures One of the most prominent figures connected with the great nitrate enterprises in the twin cities is J. W. Young, the man on the job for the government. He is about the businest man around the works, but he wasn't too busy to lend some of his time to the Chattanooga delegation and was especially accommodating in conducting the visitors over plant No. 2 and explaining everything to them.

C. E. Buck was one of the speakers at the reception at the Elks home and was one of the most interested vis-

was one of the most interested vis-itors in the party. He was especially interested in the building of the vil-lage, as he himself is building a modern village at Dunlap. In Sequatchie valley, in connection with his coal land developments.

C. H. Huston and Paul J. Kruesi, leaders of the Chattanooga delegation, made several brief talks during the day and they were especially felicitous in their remarks and gave to the Flor-ence and Sheffield people due credit for the work they had done as members of the Tennessee River Improve-ment association for the achievements consummated.

Cal Sterchi and John Stagmater were along and they proved the jolly mem-bers of the delegation.

James I. Carter had the time of his

as much as the younger members of he party.
Arthur Bell is quite chesty over the success of the tour, for the larger credit for its conception and plans is due him and he was roundly congrat-ulated by the Chattanoogans who composed the delegation.

David Holt, a former reporter on

The News, now assistant secretary of the chamber of commerce, made it his duty to act as host for the visitors and was an especially valuable guide in its tour of inspection.

#### NINE CASES OF SMALLPOX IN CITY LAST MONTH

Health Department Ready for Spring Clean-Up Drive With Six Inspectors.

At Tuesday's commission meeting Commissioner Huffaker announced the names of three more health inspectors—R. M. Childress, J. H. Gillespie and A. E. Miller—making a total of six, with J. F. Hoge working as chief of the depart-

A financial report of the department beginning with Oct. 1 was submitted by Mr. Huffaker. The report showed a budget of \$12,000, with a special appro-priation of \$3,000, making a total of \$15,-000. The total amount of expenses audited to Feb. 1 was \$3,335.12 and the amount audited to March 10, including all February bills, was \$2,248.80, making a total amount of vouchered accounts \$7,543.92 The health squad made 1,376 inspec

tions during the month of February, 1,064 being sanitary inspections, 257 tollet inspections, so rood an food estab-155 notices were served on food estab-lishments that had not been observing the law. The chief inspector handled nine cases of smallpox, fumigated 14 houses, placarded 4 houses and purchased I houseboat for the department's small-

Dr. Barrett reports that the finding of made in the city laboratory on milk sold in the city was gratifying.

BONNY OAKS AUXILIARY MEETS THIS AFTERNOON

The Bonny Oaks auxiliary will meet Wednesday afternoon at 3 at the Y. W. C. A. Officers for the year will be clected at this meeting.

CHARLEY WATSON MAKING RECORD IN COLLECTIONS

County Court Clerk Charley Watson Tuesday turned into the county trus-tee's office a check for \$7,160.95 for collections for the month of February. At the past July meeting of the finance committee Mr. Watson's collections were estimated to be \$55,000, but the collections so far have amounted to \$64,000, \$9,000 more than estimated by the finance committee. Besides the \$9,000 over, Mr. Watson still has four more months to go and his collections give promise to be far above the mount allotted him. The record of this office is the best in its history and the c lections far above other pre-vious regimes, despite the fact that a world-wide war is in progress.

THIRST CAUSED KEENEST SUFFERING IN PALESTINE

London, Feb. 1.—(Correspondence of the Associated Press.)—Some of hardships experienced by the British forces in Palestine are described in a forces in Palestine are described in a letter received here from a priest. The letter, written shortly before the fall of Jerusalem, tells of a day early in November when a camel convoy from Beersheba was unable to reach the men then fighting for the deliverance of the Holy City from the Turk.

"There was a hot wind blowing." wrote the priest. "A tumbler full of water was left in my bottle which I divided between four officers whose lips were split and congred with an electric state.

divided between four officers whose lips were split and covered with a green slime. That afternoon I had a burial service, and, literally I could not articulate without keeping my hand to my mouth and pulling my lower lip off my teeth, while bullets from a concealed sniper whized past us. In the evening water came in, enough to give each one bottle—quite inadequate."

Dandruffy Heads Become Hairless

If you want plenty of thick, beautiful, glossy, sliky hair, do by all means get rid of dandruff, for it will starve your hair and ruin it if you don't. It doesn't do much good to try to brush or wash it out. The only sure way to get rid of dandruff is to discover it they you destroy it street. solve it, then you destroy it entirely. To do this, get about four ounces of ordinary liquid arvon; apply it at night when retiring; use enough to moisten the scalp and rub it in gently

with the finger tips.

By morning, most if not all, of your dandruff will be gone, and three or four more applications will com-pletely dissolve and entirely destroy every single sign and trace of it.
You will find, too, that all itching

and digging of the scalp will stop, and your hair will look and feel a hundred times better. You can get liquid ar-yon at any drug store. It is inexpensive and four ounces is all you will need, no matter how much dandruff you have. This simple remedy never fails.-(Adv.)

### CALOMEL PURIFIED OF ALL OBJECTIONS

Chemists Rid Doctors' Favorite Dangerous Qualities - New Variety Called "Calotabs."

A triumph of modern pharmacy that is destined to bless the whole world— that is the opinion of physicians and druggists who are familiar with the new calomel that is wholly free from the objectionable effects of the oldhe objectionable effects of the old-tyle calomel.

An occasional purifying of the sysand used several medicines without re-

tem and thorough cleanning of the liver are absolutely essential to health. and, as all doctors know, calomel is the only drug that accomplishes this result. Now that the unpleasant and dangerous effects are entirely removed the popularity of the new calome! gradually got better, my liver began Calotabs, will be vastly increased. Its to act, the fever went down, and I effect is delightful. One tablet at bed-time, a swallow of water-that's all, this kind. You wake up next morning feeling fine, your liver cleanaed, your system as Black-Draught." purified and with a hearty appetite for breakfast, Eat what you please -- no danger. No restrictions of habit or

Calotabs are sold only in original sealed packages, price 35 cents. Your OWN EXPERIENCE

"I Can Recommend Tanlac in the Highest Terms," Says Alabama Dentist.

"I am firmly convinced from my own experience with Tanlac, that it will do all people claim for it, as I am a well man now after suffering for twelve years until I took Tanlac," is the frank statement of Dr. S. J. Parker, a well-known dentist of Roanoke, Ala.

"I had a bad form of stomach trouble which distressed me continually for all these years." he continued. "Terrible headaches would come on me frequently as a result of a nauseated hours. These attacks would come as often as two and three times a week. I lost weight rapidly and although I tried several of the most approved remedies for this trouble it resisted treatment and I continued to go

ing everywhere, and though I was skeptical about proprietary medicines, I gave it a trial. I hadn't finished the first bottle until I saw favorable results, and I have continued to improve until my stomach is completely set in order and the other conditions arising from it have been entirely relieved. I am a well man now, and I can recom-mend Tanlac in the highest terms." Tankac is sold in Chattanooga ex-clusively by the Live and Let Live Drug Co .- (Adv.)

# Special.

20% Discount on Tires Until March 15th

Guaranteed 5,000 miles. today while we have your size. Cash only at this price.

SCOTT TIRE CO.

823 Broad St. Chattanooga, Tenn.

DNEUMONIA First call a physician.
Then begin hot applications of— VICKS VAPORUBI

Miller's Antiseptic Oil, Known as Snake Oil

Will Positively Relieve Pain in Few Minutes. Try it right now for Rheumatism. Neuralgia. Lumbago, sore, stiff and swellen joints, pains in the head, back swollen joints, pains in the head, back and limbs, corns, bunions, etc. After one application pain disappears almost

as if by magic.
A new remedy used internally and externally for coughs, colds, croup, sore throat, diphtheria and tonsilitis. This bil is conceded to be the most This bil is conceded to be the most penetrating remedy known. Its prompt and immediate effect in relieving pain is due to the fact that it penetrates to the affected parts at once. As an illustration pour ten drops on the thickest piece of sole leather and it will penetrate this substance through and through in three minutes.

Accept no substitute. This great oil is golden red color only. Every bottle guaranteed; 25c, 50c and \$1.90 a bottle, or money refunded, at Jo. Anderson.—(Adv.)

# Southern Welding and Repair Co.

Successors to McKenney Welding Co. Welding of All Metals, Light Machine Work and Automo-

bile Repairing. 527 Broad St. M. 966

## VILE TASTE BLISTERED MOUTH

Oklahoma Lady Had Dreadful Time Before Finding the Right Remedy-Black-Draught.

Seward, Okla.-Mrs. Annie Bowiby, of this place, says in a letter written for publication: "I have used Black-Medicine of Nauseating and Draught for two years, or more, and will never cease to be grateful for what it did for me and mine. "Some time ago, my mouth broke out with blisters. I had a vile taste

in my mouth, alf slick and disagreeable. I seemed to have a great deal of inward fever. I suffered with my back and kidneys .... "I was so nervous, it was dreaGful. would almost cry-I suffered so. I had gas on the stomach and pains, but,

mult. "Still hurting and suffering, I began o u Thedford's Black-Praught, making it into a tea, and using a teaspoone ful dose at a time in hot water. I gradually got better, my liver began

"There is no other medicine so good You will say that, too, when you

have given Thedford's Black-Draught a trial. It is a good medicine. Buy a package today.

All druggists sell Black-Draught-

# Made from best select grain-

Grits and Corn Meal Made from select hard west

You can get these from your

STAGMAIER & CO.